Amendments to the Specification:

Please amend the paragraph beginning on page 11, line27 as follows:

3. Embodiments

The "ECG analysis device" corresponds to the EG radar chart device 100 illustrated in Fig. 10. The "a feature value analyzing means" or "an algorithm for analyzing level of a feature value" corresponds to the CPU 10 of ECGF radar char chart device 100 executing the process that determines an identified level at step 500 in Fig. 4 (refer to Fig. 5). The "disease information determining means" or "an algorithm for determining whether a patient's cardiac function is abnormal or not" corresponds to the CPU 10 executing the process that determines the Minnesota code at step 600 in Fig. 4 (refer to Fig. 6).